

## ABSTRACT OF THE DISCLOSURE

5       A screed assembly is provided for a paving vehicle for  
forming a mat of paving material upon a base surface, the  
vehicle having a longitudinal centerline. The screed assembly  
includes a frame connectable with the vehicle and a first screed  
plate movably connected with the frame and rotatable about a  
10 first axis extending perpendicular to the vehicle centerline. A  
second screed plate is movably connected with the first screed  
plate and is rotatable about a second axis extending  
perpendicular to the first axis. Further, a connective member  
has a first end connected with the frame and a second end  
15 linearly displaceable with respect to the first end and  
pivotably connected with the second screed plate. When the  
first plate displaces about the first axis, the second plate  
pivotably displaces with respect to the connective member while  
the distance between the two ends of the connective member  
20 remains substantially constant.